

Notice of References Cited	Application/Control No. 09/993,808	Applicant(s)/Patent Under Reexamination GORDON-KAMM ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
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	U	Barcelo P et al. Transgenic cereal (tritordeum) plants obtained at high efficiency by microprojectile bombardment of inflorescence tissue. Plant J. 1994 Apr;5(4):583-92.
	V	Klein et al. Geneseq Accession No. AAA95281, 17 January 2001, corn cyclin-dependent kinase inhibitor coding sequence #3.
	W	Klein et al. Geneseq Accession No. AAA95280, 17 January 2001, corn cyclin-dependent kinase inhibitor coding sequence #2.
	X	Klein et al. Geneseq Accession No. AAA95276, 17 January 2001, corn cyclin-dependent kinase inhibitor coding sequence #1.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	V	Zhou Y et al. The plant cyclin-dependent kinase inhibitor ICK1 has distinct functional domains for in vivo kinase inhibition, protein instability and nuclear localization.Plant J. 2003 Aug;35(4):476-89
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	X	van der Krol AR et al. Inhibition of flower pigmentation by antisense CHS genes: promoter and minimal sequence requirements for the antisense effect. Plant Mol Biol. 1990 Apr;14(4):457-66.

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